## Prime Farmland Edmunds County, South Dakota

(Only the soils considered prime farmland are listed. Urban or built-up areas of the soils listed are not considered prime farmland. If a soil is prime farmland only under certain conditions, the conditions are specified in parentheses after the soil name.)

Map symbol	Soil name
Ba BoA BoB BrA BrB BxB Gr MdA MdB Sp TaB TbB TbB TyB WtA	Bearden loam Bowdle loam, 0 to 2 percent slopes (Prime farmland if irrigated) Bowdle loam, 2 to 6 percent slopes (Prime farmland if irrigated) Bryant loam, 0 to 2 percent slopes (Prime farmland if irrigated) Bryant loam, 2 to 6 percent slopes (Prime farmland if irrigated) Bryant-grassna loams, 2 to 6 percent slopes (Prime farmland if irrigated) Grassna loam Mondamin silty clay loam, 0 to 2 percent slopes (Prime farmland if irrigated) Mondamin silty clay loam, 2 to 6 percent slopes (Prime farmland if irrigated) Mondamin silty clay loam, 2 to 6 percent slopes (Prime farmland if irrigated) Tally fine sandy loam, 2 to 6 percent slopes (Prime farmland if irrigated) Temvik-bryant loams, 2 to 6 percent slopes (Prime farmland if irrigated) Temvik-grassna loams, 3 to 6 percent slopes (Prime farmland if irrigated) Williams-bowbells loams, 3 to 6 percent slopes (Prime farmland if irrigated) Williams-bowbells-nishon complex, 0 to 2 percent slopes (Prime farmland if irrigated)